a reagent comprising 0.1M Tris-HC1 (pH 7.5), 28 PEG 6000, 6.18 Tween 80, 18 BSA, 0.02 U/ml batroxobin and 0.01-10 ng/ml EPA. A photometer is used to record the change in extinction at 334 nm.

photometrically.

The time taken to reach the turbidity max., or the time from the start of the max. to a 100 mU drop in extinction, is compared with a calibration curve.(17pp367DAHDwgNo0/1).

DE3502878-A

DE3502878-A+

A plasma sample (0.05 ml) is mixed at 25° C with 1 ml of

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